

Bayes for scattering workshop

Monday, 6 May 2019

Use cases for Bayes in scattering: Use cases for Bayes in scattering - M5 (12:45 - 14:20)

time	[id] title	presenter
12:45	[4] Introduction	
13:00	[1] Analysis of Small-Angle Scattering Data Using Model Fitting and Bayesian Regularization	LARSEN, Andreas
13:20	[2] A simple bayesian method for 2D SANS	HOLMES, Alexander
13:40	[3] Bayes for reflectometry	MCCLUSKEY, Andrew
14:00	[10] Bayesian statistic for SAS and beyond	POTRZEBOWSKI, Wojciech